GROUNDWATER INDEX	· Landerstein Auftrick				Page _	<u>/ of /</u>
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File No. 17262	Approved Stock Form -State Publishing Co., Helena, Montana-38687
DUPLICATE	County La Present
	STATE OF MONTANA VISTRATOR OF GROUNDWATER CODE DECEMPORATE OFFICE OF STATE ENGINEER JAN 2 1964 TOF Vested Groundwater Rights
	Chapter 237, Montana Session Laws, 19619! AIE ENUINCER
1. Other Name of Appropriator	(Address) Mortan (Town)
County of groundwater acc	State of Mortana State of January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use: and how continuous the use has been sprid, 1960
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	4. The amount of groundwater claimed (in miner's inches or gallons per minute).
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SE 1/4/1/1500.13 T/9 11/4	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and co- drawal of groundwater	mpletion of the construction of the well, wells, or other works for with-
<i>f</i>	1 / 41 /4
	face L'4ft
9. So far as it may be available, the works for the withdrawal of groun	type, size and depth of each well or the general specifications of any other dwater.
10. The estimated amount of groundware	ater withdrawn each year 1, 051, 700
11. The log of formations encountered	in the drilling of each well if available
	nature as may be useful in carrying out the policy of this act, including county record
	Signature of Owner To Par Jo, 1963
	Date Lee 30, 1963

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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana. County of Faying DEC 30 1963

Filed 19

of 12:05 o'clock! in.

County Clerk and Recorder

Approved Stock Form State Publishing Co., Helena, Montaga-38587 17253 File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE D E C OFFICE OF STATE ENGINEER JAN 2 1964 Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) of (Address) State of Mortana hat kinglise... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is ba ed tack walk louis unter garden ungation 3. Date or approximate date of earliest beneficial use; and how continuous the use has been take not known but a 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 gallors per minute 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof to were garden to barre SE WNW See. 18 TI RS Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year..... 11. The log of formations encountered in the drilling of each well if available 500,000 gale 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record..... Signature of Owner Thot ores Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana, Country of Paragram 35.

DEC 30 1963

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Declaratio	on of Vested Groundwater Rights ENGINEER
-4: A	r Chapter 237, Montana Session Laws, 1961)
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(Name of Appropriate	or) (Address) (Town) State of Montanta
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Approved Stock Form State Publishing Co., Helena, Montann-SM87

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Fergus

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# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### Declaration of Vested Groundwater Rights The EAGLERIA

(Under Chapter 237, Montana Session Laws, 1961)

1	United States of America (Name of Appropriator)	of Box 1425, (Address)	(Town)
	County of Cascade have appropriated groundwater according	State of Montana laws in effect	mtana
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Į	3	to which water has been ap	e acreage and description of the lands plied and name of the owner thereof
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		Electrical	lift pump
8.	The depth of water table	Completed	- 21 October 1960
	So far as it may be available, the type, works for the withdrawal of groundwate	size and depth of each well or	the general specifications of any other
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		***************************************	
10.	The estimated amount of groundwater	withdrawn each year 2880 2	#11ons
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11.	Shale, sa	dstone and bentonite	
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			UNITED STATES OF ATERICA
		Signature of Owne	Great Balls Real Estate Ofc Date USCR, Scattle District
	ree copies to be filed by the owner with sted.	the County Clerk and Recorde	Date 16 Grant 1962
Ple	ase answer all questions. If not applicable	, so state, otherwise the form	will be returned.

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21	Parker Raint & Levalle	2014	16819	
29	Belly Transact	214	17475	
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File No. 16837

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County Fergus

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

#### OFFICE OF STATE ENGINEER

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By: Charles M. Glass, A. (Name of Appropriator	nt of Dent	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana, County of Furgus. ss.

DEC 17 1963

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County Clerk and Recorder

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1		of Vested Groundwater hapter 237, Montana Session Laws, 1961)	Rights
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County of	(Name of Appropriator)	(Address)	(Town)
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		3. Date or approximate date of earli tinuous the use has been	est beneficial use; and how con-
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DUPLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater  (Under Chapter 237, Montana Session Laws, 1961)  1. CHARLES and LUCILE GLASS of Denton  (Name of Appropriator) (Address)  County of Fergus State of Montana have appropriated groundwater according to the Montana laws in effect pri  2. The beneficial use on which the classical base of the Montana laws in effect pri  2. The beneficial use on which the classical base of the Montana laws in effect pri  3. Date or approximate date of early tinuous the use has been Janu  4. The amount of groundwater claim	Rights  UECLE 1963  STATE ENGLIST  (Town)  Cr to January 1, 1962. as follows  aim is based. Livestock,  yard irrigation  jest beneficial use; and how con
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11. The log of formations encountered in the drilling of each well if available water sand.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record......

Signature of Owner Charles - Wars

DateDec.ember\_\_\_\_\_1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Lewistown, Montana

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State of Montener. County of Filed DEC 17 1963

Filed DEC 17 1963

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County Clerk and Recorder

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	aration of Vested Groundwater R	비비 3Å 196 <b>%</b>
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	© F ○ F 7 ** * * * * * * * * * * * * * * * *
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	Declaration of	Vested Groundwater Rights
17.	(Name of Appropriator)  County of Appropriator according  N  2.	Vested Groundwater Rights  237. Montana Session Laws, 1961)  (Address)  (Town)  State of Address of the Montana laws in effect prior to January 1, 1962, as follows:  The beneficial use on which the claim is based. For the Montana laws in effect prior to January 1, 1962, as follows:  Date or approximate date of earliest beneficial use; and how continuous the use has been in the Montana laws in effect prior to January 1, 1962, as follows:
	5.	The amount of groundwater claimed (in miner's inches or gallons per minute)  If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
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11.	The log of formations encountered in the	drilling of each well if available A.C. N. C.

Signature of Owner Transcoa L. Barten Date 1210 9 19 43

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State of Montana, County of Furgue, 355

PHed DEC 3 1 1963

at 9:30 o'clock A.M.

#200 A Clerk Rother

County Clerk and Recorder

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	OFFIC	TO STATE ENGINEER
	Declaration of	Vested Groundwater Rightsini 3 1964
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	reference to book and page of any county	record
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State of Montana. County of Fargue. Ss.

Fited DE(311963 is at 8:30 e'clock ft M.

Way Rathlus

Low A County Clerk and Recorder

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ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights	No		//R./
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  (Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)	PLICATE		nty
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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File No. 17445



Take Kill Report Land County J. ...

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DETERM

Declaration of Vested Groundwater Rights 1969

(Under Chapter 237, Montana Session Laws, 1961) STAIL FI

(Name of Appropriator)	(Address) (Town)
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Please answer all questions. If not applicable, so state, otherwise the form will be returned,

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Monteres.

County of Fergus.

# 200A County Clerk aim Recorder

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County <u>Fergus</u> Twp. <u>1990</u> Rge. <u>17E</u>.

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Type of screen or perfora	ations	ta	• • • • • • • • • • • • • • • • • • • •		•••••		
Static Water level, for no	on-flowing well		30		***************************************		feet.
Shut-in pressure, for flo	wing well:		•••••	lb./sq. in. on :		(date)	
Pumping water level		feet	at	3	g	• •	
How tested:	ling						
Length of test	(11 a	***************************************		******************	····		*******
Remarks: (Gravel pack Jhos on Bot			ype of s	hut-off, depth	of shut-of	if)	
		•••					
					•••		***************************************
		***************************************	********	·····	***********		*********
		•••••••	*************	*******	***************************************	***************************************	
<b>②</b> ◆ <b>③</b>		***************************************	(over)	······································	***************************************	******************************	

Log of Well

		Log of Well
Dept	h, feet	
From	To	Description of Material Drilled
0	1	Tonsoil
1	30	Grayaly clay
30	32	Blue eley
32	35	Brown sincators Cater
<b>3</b> 5	85	Blue ob: le
35	130	Stratified rock and shale Some water
130	145	dlue shale
**************************************		
	-	
	! !	
*		
		L DEF 2 S
	·	DORIS Com y C
		DORIS L. R.
		JA R S TO
		'(
-		

## County FREUS

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	hapter 237 A	nontana	Sezzion	Maws, 1701	, 44 41110114	iou,	tob ot	Ground	(Elev. above sea level)	
by the own	to be prepare	County	Clerk and	d Recorder	in the cour	filed nty in	From (Feet)	To (Feet)		
	well is locate								Topsoil Yellow clay, rocks.	
form may	ver all questic be returned.	ons. It n	or applic	able, so sta	te, otherwis	se the			sand drift	<del></del>
DOC	rown on			and the second s			18	75	Sandstone Water	
	Jones	.ii.n <b>e</b> b					75		Sanov shale	
			1.		nistrator's U					
Address	illeer. i.	رندنۍ ده.	<u>rit</u> F	ile	12746 4,197, 115 Pn				عهم القامل المراجع الم	
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Date well s	started	20.1	.71 k	2\W 1		}				**********
			1							
com	pleted 1227	20,1	<u> </u>							
T	di	Dri	Tied							······································
Type of we			(Du	g, driven, bored	or drilled)					
Equipment	used	otary	*****	*******						
			(C	hurn drill, rotar	y or other)					-
Water Use:	Domestic 🗌	Mur	nicipal 🔲	Stock [	¶ Irrigatio	on 🗌				
Inde	ıstrial 🗍 D	raina	□ Ot!	han 1774	C a malmus /1 -					
mac	1311101 D	ramage	U O	ner []"	Garden/Lav	vn 📙				
*Describe									كالمراب المراب	
	ed for irrigati									<del></del>
state	number of acr	es and	location	or other da	ta (i.e. Lot,	Block			majo, jakan antan kalan jakan jakan jakan jakan kalan dalah milah sistik jinga, gama kalan sistik bemis se	
and A	Addition)									
•										
ESTIMATED	ANNUAL WIT	THDRAW	VAL							
Size of Drilled Hole	Size and	From	To (Feet)		ERFORATION		i			
	Weight of Carling	(Feet)	(reel)	Kind	From	To			-TE JAME MINE COME COME COME COME COME COME COME COM	
5-5/6	1.70 - 1.00	0	95	Size	(Feet)	(Feet)				
	4300411 -VC -146			}						
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}		1		}					anternational terrological property and the property of the control of the contro	
	N		Chati	c water les		£0. *		residire desire della di		
	N I				rel					
	N .		Pum at	ping water	level	oer minute,				
	N		Pum at	ping water	level	oer minute,				
w	N		Pum at mea bega	ping water sured	level5 gallons p minutes afte	per minute, er pumping				
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			Pum at mea begg *Me Well for Pow Rem pack	ping water sured an, asured fror developed er arks: (Grav	levelgallons p minutes after n ground le l by	per minute, er pumping eyel. HP cementing,				
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42740 COPY

Filed JUN 4 1971

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County of Fergus

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Filed JUN 4 1971

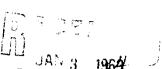
County Clerk and Recorder

G7 C	Approved Stock FormState Publishing Co., Helena, Montana-39089
17681	T
DUPLICATE	County FCR745
	of Vested Groundwater Rights
	Chapter 237, Montana Session Laws, 1961) STATE ENGINE
1. Gerald J. 777777.  (Name of Appropriator County of FCR9 45 have appropriated grandwater accounts)	(Address) (Town)  State of Jon January 1, 1962, as follows:
	2. The beneficial use on which the claim is based. Stock
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1950
W. F.	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 50 941 per Minute
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
W 1/4 NE Sec. 13 T.17 R/7.	NO IRRIGATION
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	SWE NEW SEC STIPLIT
	mpletion of the construction of the well, wells, or other works for with-
8 The denth of water table	70
works for the withdrawal of groun	type, size and depth of each well or the general specifications of any other dwater.
	dwater DR. //ed - 6"CASING CIRON)
	150 DEEP
0. The estimated amount of groundw	ater withdrawn each year 60,000 94//015
1. The log of formations encountered	in the drilling of each well if available Not AuA, Able
•	
2. Such other information of a similar reference to book and page of any	r nature as may be useful in carrying out the policy of this act, including county record
	Signature of Owner Service Source Date. Mc 30, 1963
	Date No. 22 1012
Three copies to be filed by the owner located.	with the County Clerk and Recorder of the county in which the well is
	licable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Million COP! 

G4	Approved Stock Form-State	Puolishins Co., Helona, Montana—39089 🚜 🔊
File No. 17682		T 19 R 12
DUPLICATE		County FERGUS
	STATE OF MONTANA	F 175



		GROUNDWATER CODE DO TO TO THE ENGINEER
	Declaration of Vester	Groundwater Rights
		ntana Session Laws, 1961)
	*	Mademan and a superior and the superior
1	1 GERALD SIMMERSON	of (Address) (Town)  State of ACN AND ontana laws in effect prior to January 1, 1962, as follows:
	(Name of Appropriator)	(Address) (Town) Stare of MCN/ANA
	have appropriated groundwater according to the M	ontana laws in effect prior to January 1, 1962, as follows:
	**	atoria
	2. The bene	icial use on which the claim is based Stack
	3. Date or a	pproximate date of earliest beneficial use; and how con-
I		be use has been 1939 CONTINUES 45C
"	*	
		ont of groundwater claimed (in miner's inches or gallons
1	per minu	se) 50 gal per minute
- 1		
į	s to which	or irrigation, give the acreage and description of the lands water has been applied and name of the owner thereof
NK	NW 1/4 NE Sec. 24 T.15 R/2	No IRRIGATION
	Indicate point of appropriation	
and	and place of use, if possible.	ns of withdrawing such water from the ground and the
	acres. location	of each well or other means of withdrawal
	N'M 5	of each well or other means of withdrawal  WE Sec. 24 Tig River
7		construction of the well, wells, or other works for with-
••	drawal of groundwater	constitution of the went, went, of other words for ward
8.	8. The depth of water table	
9.	9. So far as it may be available, the type, size and d	epth of each well or the general specifications of any other
•	works for the withdrawal of groundwater	g nell 4 dinneter
		50' Deep
10.	10. The estimated amount of groundwater withdrawn	each year 200,000 JAllens
11.	11. The log of formations encountered in the drilling	of each well if available. Not AUAIIAble
12.	reference to book and name of any county record	be useful in carrying out the policy of this act, including
		1.000
	• • • • • • • • • • • • • • • • • • • •	11'
		Signature of Owner LEGICA Janinessan
		De 1063
		Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcan of Mines and Geology, and Quadruplicate for the Appropriator.

COPY

Negral Monara. Land Stergan

MAY FATHBUN
County Clerk and Recorder

File No.

T. 19 Y. R. 17 15

DUPLICATE

County. Fargus

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

1.	We, Norman Bros.a partnership of Winifred, Montana (Name of Appropriator) (Address) (Town)	
	County of Fergus , State of Lontana , intend to appropriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961.	
2.	The beneficial use to which water is to be applied is stock watering and irrigation in Sections 28, 29, 33 and 34 of Township 19, Range 17 E. M.P.M.	
	(describe lands to be benefited, if for irrigation)	
3.	The rate of use in gallons per minute or miner's inches of groundwater claimed. 250	
	miner's inches.	
4.	. The annual period (inclusive dates) of intended use May 1, to October 31.	
5.	. The probable or intended date of first beneficial use June 3, 1968	
6.		
	May 29, 1968	
7.	The location, type, size and depth of well or wells contemplated :an excavation ap-	
	R. 17 East, M.P.H.  The probable or estimated depth of the water table or artesian aquifer	
	work will be done with drag line).	
10.		
	Give such other similar information as may be use-	
	Give such other similar information as may be useful in carrying out the policy of this act gasoline	
	ful in carrying out the policy of this ach gasoline  pump will pump the seepage water from	
	ful in carrying out the policy of this act gasoline	
	ful in carrying out the policy of this ach gasoline  pump will pump the seepage water from  the excavation to an existing ditch and then to the land to be irrigated.	
	ful in carrying out the policy of this ach gasoline  pump will pump the seepage water from  the excavation to an existing ditch	
	ful in carrying out the policy of this ach gasoline  pump will pump the seepage water from  the excavation to an existing ditch and then to the land to be irrigated.	
	Give such other similar information as may be useful in carrying out the policy of this ach gasoline  pump will pump the seepage water from  the excavation to an existing ditch and then to the land to be irrigated.	
	Give such other similar information as may be useful in carrying out the policy of this ach gasoline  pump will pump the seepage water from  the excavation to an existing ditch and then to the land to be irrigated.  SM. 14 Sec. 34 T19 R17  Locate well or other means of development as accurately as	
	Give such other similar information as may be useful in carrying out the policy of this act gasoline  pump will pump the seepage water from  the excavation to an existing ditch and then to the land to be irrigated.  SM. 4 Sec. 34 T19 R17  Locate well or other means of	
	Give such other similar information as may be useful in carrying out the policy of this act gasoline pump will pump the seepage water from the excavation to an existing ditch and then to the land to be irrigated.  SM. 4 Sec. 34 Tl9 R.17  Locate well or other means of development as accurately as possible on the plat.	

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not  $r_{PP}$  iicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

<sup>\*</sup> As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

State of Montano, County of Furgues 35.

Filad MAY 29 1968

Filad MAY 29 1968

The County Clork and Recorder

المعرف ورو

Date of Appropriation of Groundwater. ...June 10, ...1968......

Owner Horrian Brothers .... Address Winifred, Montana

File No. 32304

DUPLICATE

Т. 19 И. В. 17 Е. ...

County....Fergus

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Contractor (if any Herbert Tindall
	Address of Contractor Lewistown, Montane
	Date Started June 3, 1965 Date Completed June 3, 1968
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) An rexcavation has bee
	dugmand a gasoline pump will-bumb the wate
	from the excevation into an existing ditch
	and then to the place of use.
	2) Means of withdrawing water (gravity, pump, canal, etc.)
Piter	Gasoffine pump.
	3) Depth of water table 8ft;
SW-11 Ser. 34- T49H 14-7E.	4) Use of the waterStock watering and irrigation
Indicate point of appropriation	
and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute) 250 miner's inches
	6) If used for irrigation, give number of acres and description of
	landand acres in Sections 28,29,33 and 3
	of Township 19 North, Sange 17 East M.P.M
	7: Estimate amount of water used each year Unknown at
	present
	Signature of Owner Martin Bros. Sy Martin Horman

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Date...June...12.,...1968.....

32909 CO

State of Montana, Ss.

County of Ferous Ss.

Filad JUN 1 2 1968 19

They Clerk and Recorder

2027

T. 19 R. 17

County FERGUS

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

### OFFICE OF STATE ENGINEER **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961) STATE Figure

	van hi	AUR		of DANVERS
	(Name	e of Appropr	riator)	(Address) (Town)
County of.		FERGUS		State of MONTANA
nava appro	priated	groundwate	r according	to the Montana laws in effect prior to January 1, 1962, as follows
	N			
; ;			2.	The beneficial use on which the claim is based
	-			stock water
			_	
	: 1		3.	Date or approximate date of earliest beneficial use; and how con
			-	tinuous the use has been About June 1960 and used
	<del></del>	<del></del>	E	continuously since;
		x	4.	The amount of groundwater claimed (in miner's inches or gallon per minute). About 5 gallons per minute
				The state of the s
	<u> </u>	j   <b>1</b>	5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo Not applicable
¼ Sec	<b>24</b> . T.	19 R17		
ate point	of ap	propriation		
place of	use, i	f possible.	6	The means of withdrawing such water from the ground and th
i smail sqi L	uare rep	presents 10	U.	location of each well or other means of withdrawal
				east Quarter of said Section 34
drawal of	ground	water. <b>Abo.ut</b>	June,	east Quarter of said Section 34 n of the construction of the well, wells, or other works for with 1960
drawal of	ground	water.About	June,	n of the construction of the well, wells, or other works for with
drawal of	ground	water.About	June,	east Quarter of said Section 34 n of the construction of the well, wells, or other works for with
The depth So far as interest.	of wat it may the with	be available, be available, hdrawal of g	the type, s roundwater the wood and then ist Quan	east Quarter of said Section 34 n of the construction of the well, wells, or other works for with 1960 surface ize and depth of each well or the general specifications of any othe Spring cleaned and dug out to increase with 1 1/2" pipe out; flows about 100! ce down coulse into dam in the Southwest ter of said Section 34, all used for stock
The depth So far as invoks for tural interpretation.	of wat it may the wit Clowy-	be available, hdrawal of g	the type, s roundwater the wood and then ist. Quar	east Quarter of said Section 34 n of the construction of the well, wells, or other works for with 1960 surface ize and depth of each well or the general specifications of any othe Spring cleaned and dug out to increase with 1 1/2" pipe out; flows about 100! see down coulse into dam in the Southwest ter of said Section 34, all used for stock
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The depth So far as invoks for Lural stinto	of wat it may the wit Flow, o. wate ated am format	ter table	the type, s roundwater the wood ind then ist Quar indwater wi	east Quarter of said Section 34 n of the construction of the well, wells, or other works for with 1960  surface ize and depth of each well or the general specifications of any othe Spring cleaned and dug out to increase with 1 1/2" pipe out; flows about 100?  The dewn coulse into dam in the Southwest ter of said Section 34, all used for stock thereof said section 34, all used for stock there were general specifications of any other stock there were said section 34, all used for stock there were general specifications of any other stock there were section 34, all used for stock there were general specifications of any other stock the section 34, all used for stock there were general specifications of any other stock the section 34, all used for stock the section 34, all used for stock the section 34 and 3
The depth So far as invoks for Lural  Stinto Arter  The cstima The log of	of wat it may the wit Flow, o. wate ated am format	ter table	the type, s roundwater the wood ind then ist Quar indwater wi	east Quarter of said Section 34 n of the construction of the well, wells, or other works for with 1960  surface ize and depth of each well or the general specifications of any othe Spring cleaned and dug out to increase with 1 1/2" pipe out; flows about 100! ce down coulse into dam in the Southwest ter of said Section 34, all used for stock thdrawn each year about 2,500,000 gallons per y drilling of each well if available.
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The depth So far as a works for the larter. The catima The log of Such other reference t	of wat it may the wit Clowy  Low ated am format inform	ter table	the type, s roundwater the wood and then ast Quar and then ast Quar and the and the area in the area in the area any county	east Quarter of said Section 34 n of the construction of the well, wells, or other works for with 1960

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana, County of Fergus.

COPY

Filed DEC 3 1 1953 19

at 3/40 o'clock P.M.

8200 MAY RATHBUN

County Clerk and Recorder

GROUNDWATER INDEX

Page / of /

County / Fraction Twp. /9 70. Rge. /8 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
5	Clase, Lyle 7	EMZ	41683	
9	June 2 Longe	2 m2	29804	
18	Vinnercon Build	2 W2	17680 +	
21:	Knudson Charles X'3	Water Well Ling	3134 -	
ì	Hard yr	0		
35	Storeman Kaymond	8. W4	16973	
28	Storenan Kaymand	2014	17.228	
	Land n			
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31	Delany Charles Pa	2714	17048	
	Vergena R			
5'2	Phillips Samuel K	214	17.288	,
36	Mockax Donald 11"	11 W 4	16936	

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	DRILLER'S LOG	
.,,	Indicate the character, color, ness of strata such as soil, clay,	thick
	ness of strata such as soil, clay,	sand
teo ·	diavel, shale, sandstone, etc. depth at which water is found	Show
	depth at which water is found	and
F 20	height to which water rises in	well

(Under (	Chapter 23	Montana	Session	Laws, 1961	l, as amen	ided)	Top of	Ground	i	(Elev. above sea le	vel)	
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mat	الما المارات	Pramaye	· 🕍 👓	iei П.	Garden/La	IMU []						
Describe												
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and A	Addition)								·			
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	*********	********		LICENSE	. IYU# <i>J</i> .			-		•		

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She of Montana.

Filed JAN 20 1971 19

8-00- Victoria A M

County Cottofus

County Cottofus

County Cottofus

75 ps

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

Driller's Signature

....(Continue on reverse side)

39804 COpp

County Clerk and Recorder

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File 1	No. 17680				T	19 R unty F	18	70
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				STATE	OF MON	TANA	0	
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	(Elev. above sea level	)				i Ground		
-							-14 (3) 114	
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40	A? Dark grey shale	Driller!	George U. 3:	ingley	Addre	ss <b>Lewis</b> t	own . Mo	ntone
10 11 40 47 65 80	65 Yellow sandy shale 80 Yellow sandstone		Notice of Appro	priation	of Ground	water . No	ne	
80	uray sandrock	Date w	ell startedaug.	15,196	2 Date	Completed	Aug. 18	.1962
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		water-b	pearing strata and	h water i d height t	o which t	erea, <i>tnickn</i> he water ri	ess and ch ses in the	aracter of well.
	ೆಯಲ್ಲಿ ಚಿತ್ರವರ್ಷ	5 7e	Size and	From	To			
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			ut-in Pressure fo					
]		Pu	imping Water Le	vel <b>50</b>	fe	et at <b>50</b>	gal no	
		E Di						r minute.
1	W		scharge in gal, pe	er min. of	flowing v	well		
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Show exact depth of bottom.

SN 45W Sec. 18 T/9 R/8

Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Driller's License Number

Rubber pack result above perforations.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

19.00

State of Montana.

County of Fergus. ss.

Filid DEC 3 19

at 2 19

o'clock & M.

MAY RATHBUN

County Clerk and Recorder COPY

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IONTANA BUREAU OF MINES AND Butte, Montana	County FF FO D  GEOLOGY)	Y E I
Butte, Montana		

		C)
	WATER WELL LOG	STATE ENGINEER
- ChA	HAR SILL KNO d SON	CLUISTINA.
owner HA	oki Ni Mudson	Address MONTANA
Driller /1.	MISSAMORE	Address/HEATH, MONTAN
Date Started	bout July 1, 1960	Date Completed July 15,196
Location: Sec.	21 T 19 R 18	. 1/4 sec. 5.E. 4
ype of well (Dug. driven, bores	Equipment used	d. ROTALY (Churn drill, rotage, other)
Vater use: Domestic		ck Irrigation
industrial [	Drainage Other:	
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sing:ft. to	ft. Type	Size
ising:ft. to	ft. Type	Size
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pe of screen or perforations	0TS 7 X4	/ 
atic Water level, for non-flowing well	208	feet.
nut-in pressure, for flowing well:	lb./sq. in. o	n:(date)
amping water level 218	feet at	ろ gal. per min.
w tested: BALE F		
ength of test 2 Hou	<u>r5,</u>	
emarks: (Gravel packing, cementing	, packers, type of shut-off, dep	oth of shut-off)

		Log of Weli
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File No. 16973

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County Ferg U5

#### STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

DEC 23 1963

Declaration of Vested Groundwater Rights

STAIE ENGINEER

Country of FEFUIL	State of TOOTTANA
have appropriated groundwater acc	C. Aristinal of C. Aristinal (Address) (Town)  State of Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based 5Lock
	Water
	3. Date or approximate date of earliest beneficial use; and how continu-
2	ous the use has been 56.776 1961 Continue
	F
	4. The amount of groundwater claimed (in miner's inches or gallous
	4. The amount of groundwater claimed (in miner's inches or gallous per minute) 40.77.7 H. Tow T. 17.6 2.77.007
	5. If used for irrigation, give the acreage and description of the lands
ELTE S	to which water has been applied and name of the owner thereof
V1/2 WSec 25 T 19 R 18	11.5.2
dicate point of appropriation	
d place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
nall square represents 10 acres.	ticn of each well or other means of withdrawal
	Stock reservoir
The date of commencement and drawal of groundwater.	completion of the construction of the well, wells, or other works for with-
	completion of the construction of the well, wells, or other works for with-
3. The depth of water table	completion of the construction of the well, wells, or other works for with-
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3. The depth of water table	completion of the construction of the well, wells, or other works for with-
The depth of water table.  So far as it may be available, the works for the withdrawal of grounds.	completion of the construction of the well, wells, or other works for with-  7.6  - Sufface  the type, size and depth of each well or the general specifications of any other adwater  1.6  1.7  1.7  1.7  1.7  1.7  1.7  1.7
The depth of water table.  So far as it may be available, the works for the withdrawal of grounds.  The estimated amount of grounds.	completion of the construction of the well, wells, or other works for with-  77
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 1390

COPY

State of medicine. Sec.

Filed NFO 20 1363 19

at 2.15 o'clock of of Change Charther

Council Clerk and Recorder

200 pt

DUPLICATE

File No.

Approved Stock Furnis-State Publishing Co., Helena Montana - 42234

T 19 N. R 18 E.

County Fergus

D N C 9 1964

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	Declaration of Vested Groundwater Rights - LINGINGER
I	(Under Chapter 237, Montana Session Laws, 1961)
1.	agles I Knucken  Garold N Knucken  of Boy 67, Christina  (Name of Appropriator) (Address) (Town)  ounty of Hergus State of Montana
ha	ave appropriated Joundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
W	2. The beneficial use on which the claim is based took water  Howe and trygute and len  Date or approximate date of earliest beneficial use; and how continuous the use has been approximate at a term  1. The amount of groundwater claimed (in miner's inches or gallons per minute)  1. The amount of groundwater claimed (in miner's inches or gallons per minute)  2. The beneficial use on which the claim is based took water  3. Date or approximate date of earliest beneficial use; and how continuous the use has been approximate at a term.  2. The beneficial use on which the claim is based took water  3. Date or approximate date of earliest beneficial use; and how continuous the use has been approximate at a term.  2. July 3.0, 1952.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been approximate at a term.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been approximate at a term.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been approximate at a term.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been approximate at a term.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been approximate at a term.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been approximate at a term.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been approximate at a term.  3. Date or approximate at a term at a
<b>⊘</b> <	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
) India	28 cate point of appropriation place of use, if possible. Each square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawais.
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater
8.	The depth of water table 014 feet 2 50 feet
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
10.	The estimated amount of groundwater withdrawn each year 2350,000
11.	The log of formations encountered in the drilling of each well if available home avalible
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Signature of Owner Hardel N. Knudson.  Sy Hardel Knudson-Faring.  Date Lac. 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Griginal to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 17160

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County Clerk and Recarder

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County

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Fergus

DUPLICATE

File No.

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter	237. Montana	Session Laws,	1961)	 - 17 G

1.	(Name of Appropriator)	, of 313 Hawthorne Ave., Lewistown (Address)
Ċ	County of Fergus	State of Montana
h		the Montana laws in effect prior to January 1, 1962, as follows:
Г	N 2.	The beneficial use on which the claim is based
		Stock water
,   	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Year 1900. Continuously until 1936, when a dam was built, so since then, well is used shenever the dam goes dry
	4-	The amount of groundwater claimed (in miner's inches or gallons per minute). Used for 160 head of cattle
	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	Sec. <b>50</b> T. <b>19</b> R. <b>18</b>	
and	icate point of appropriation place of use, if possible. Each	mi control and the last
sma	di square represents 10 acres. 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  Pump with gasoline engine
7. 8.	drawal of groundwater Well was d	on of the construction of the well, wells, or other works for with- ug in 1900, and walled up about 1930.
9.	So far as it may be available, the type, sworks for the withdrawal of groundwater	size and depth of each well or the general specifications of any other About a 40 foot well, 35 feet clameter, rock welled
10.	The estimated amount of groundwater wit	hdrawn each year Supplies water for 100 head stock
11.	The log of formations encountered in the c	drilling of each well if available
		nons
12.	reference to book and page of any county	e as may be useful in earrying out the policy of this act, including record
		Signature of Owner Zut gricin R. Kelaney
		Date 12/26/1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COPT

State of Montana, County of Furgine 35.

Filed DEC 26 1963

Filed 19 O'clock P. M.

County Clerk and Recorder

# 200 pt.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner Hispinia Re Delaney

Please answer all question. If not applicable, so state, otherwise the form will be returned.

17048 COPY

State of Montania.

County of Fargus.

Filed DEC 26 1953

AL Li 45 O'clock O'M.

Way Rottling

County Cierk and Recorder

200 pt

DECENTRAL DEC 30 1963 STATE ENGINEER

.1. Meritaorne Ave. Levisturn, Vantana Podember Fi, 1980

Montens (table Taginson Helana, Montana

Tear Fir:

In regard to recent ground water rights filing, we find that we may have a section number wrong on one of our papers sent to you. If so, it is the one on which the location description is written in with ink, and the original filing number here is 17048, file a on December the 26th, 1960, Fergus County.

The correct location should road: NE 3 .. Sec. 31. T. 13. R. 13.

We would be happy to have you check to see if we had entered the section number correctly. Thank you.

very truly yours,

Charles & Dilaney

Virginia R. toloney Pelancy

P.S. We would like you to correct this number if it is in error.

File No. 17288

DUPLICATE

Approved	Stock	Form-State	Publishing	Co.,	Helena,	Montana-39089	4
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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights 12 1894

(Under Chapter 237, Montana Session Laws, 1961) Care

1 Samuel A. Thelles	(Address) (Town)
(Name of Appropriator	r) (Address) (Town)
County of	cording to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater ac	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N N N N N N N N N N N N N N N N N N N	2. The honoficial way on which the claim is bound.
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) Cas Gallan 3
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
/w/4.5.11 Sec. 2.4.7 .19. P. 12.	
ndicate point of appropriation	
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
eres.	location of each well or other means of withdrawel
7. The date of commencement and codrawal of groundwater	empletion of the construction of the well, wells, or other works for with-
6 Mb 3 41 2 44 41 41	for t
8. The depth of water table	
	type, size and depth of each well or the general specifications of any other
there when use when	bousabodd popusos, and alea by liveste
Arreg was ins	60 dond and star took town sinh
0. The estimated amount of groundw	ater withdrawn each year language gallong
1. The log of formations encountered	in the drilling of each well if available
2. Such other information of a similar	r nature as may be useful in carrying out the policy of this act, including

Signature of Owner Land H. Hally Date Date 20, 1212

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is lacented.

Picase answer all questi by If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COPY

State of Montana, County of Fargus.

PHAS DEC 10 1863 19 200 Oct 12 M.

Round Clerk and Recorder

DUPLICATE

County Fergus

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
STATE ENGINEER

County of	vame of A	DEERAN		of Christina
County of		ppropriator)		(Address) (Town) State of Montana
have appropris	ated group	idwater accor	ding	to the Montana laws in effect prior to January 1, 1962, as follow
	N			
	1 :		2.	The bene scial use on which the claim is based.
	_			stock and domestic use
		X	3.	Date or approximate date of earliest beneficial use; and how co
				tinuous the use has been approximately 1900 - continu
<del></del>				
				Title annual of many objection of the minute indicates and
			4.	The amount of groundwater claimed (in miner's inches or gallo per minute). Il caring appring - runs 4" nine continuous
				pump all domestic use and all stock water
			5.	If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner ther
	8			not used for irrigation
E14 NE Sec. 38	5 T. 19 R	1.8		
dicate point of	pria	ation		
d place of us ch small square	c,	sible. s 10	6.	The means of withdrawing such water from the ground and
ich small squarc res.	ent	8 10	٧,.	location of each well or other means of withdrawal
				flusing spring - pump
drawal of gro			. * *	
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. The depth of	nav he ava	ilable, the tv	ne. s	ize and depth of each well or the general specifications of any of
The depth of So far as it n works for the	nay be ave	silable, the ty al or grounds	pe, s	ize and depth of each well or the general specifications of any of 3 feet diameter 10 feet deep - spring 5feet
. The depth of So far as it n works for the	nay be ave	silable, the ty al or grounds	pe, s	ize and depth of each well or the general specifications of any of 3 feet diameter 10 feet deep - spring 5feet
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The depth of So far as it n works for the The estimated The log of fo	may be ave withdraw  amount or rmations e	of a similar 1	rpe, s vater er wint the	ize and depth of each well or the general specifications of any of 3 feet diameter 10 feet deep - spring 5 feet  thdrawn each year supplies all water for demestic as livestock uses  drilling of each well if available.  e as may be useful in carrying out the policy of this act, includ record none.
The depth of So far as it n works for the The estimated The log of fo	may be ave withdraw  amount or rmations e	of a similar 1	rpe, s vater er wint the	thdrawn each year supplies all water for decestic a livestock uses drilling of each well if available. as may be useful in carrying out the policy of this act, includ record 1998

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